

Docket: 80005 US01

PATENT

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings of claims in the application.

1 – 6 (Canceled)

7. (Original) A phytolipid composition consisting essentially of about 15 to 40 weight percent squalene, about 10 to 40 weight percent phytosterols, about 1 to 10 weight percent of mixed tocots and about 25 to 60 weight percent vegetable wax and contains less than 0.1 weight percent solvent.

8. (Original) A phytolipid composition according to Claim 7 derived from rice bran oil and consisting essentially of about 20 to 35 weight percent squalene, about 15 to 35 weight percent phytosterols, about 4 to 8 weight percent of mixed tocots, about 30 to 55 weight percent vegetable wax and less than 0.1 weight percent solvent.

9. (Previously Presented) A phytolipid composition according to Claim 8 further characterized by the following properties: an iodine number of about 50 to 70; a saponification number of about 15 to 35 mg KOH per g lipid composition; a melting range of about 30 to 55°C; an acid number of less than about 2 mg KOH per g lipid composition; and a peroxide value of less than about 10 milliequivalents per kg lipid composition.

10 -13 (Canceled)

14. (Original) A lip balm comprising the phytolipid composition defined in Claim 7.

15. (Original) A lip balm comprising the phytolipid composition defined in Claim 8.

Docket: 80005 US01

PATENT

16. (Original) A lip balm comprising 10 to 60 weight percent wax and 40 to 90 weight percent of the phytolipid composition defined in Claim 7.

17. (Original) A lip balm according to Claim 16 wherein the wax is paraffin, candelilla wax or a mixture thereof.

18. (Original) A lip balm comprising 10 to 80 weight percent petrolatum and 20 to 90 weight percent of the phytolipid composition defined in Claim 7.

19 - 20 (Canceled)

21. (Currently Amended) A food product comprising [[a]] the phytolipid composition obtained from the process of Claim 1 according to claim 7.

22. (Currently Amended) A food product according to Claim 21, wherein said food product is comprising a margarine, light spread, mustard or mayonnaise and a phytolipid composition according to Claim 7.

23. (Currently Amended) A food product according to Claim 21 further comprising a product containing milk fat and a phytolipid composition according to Claim 7.

24. (Currently Amended) A food product according to Claim 21 further comprising a vegetable oil and a phytolipid composition according to Claim 7.

25. (Currently Amended) A food product according to Claim 21, wherein said food product is comprising a fat-containing beverage and a phytolipid composition according to Claim 7.

Docket: 80005 US01

PATENT

26. (Currently Amended) A food product according to Claim 21, wherein said food product is comprising an alcohol-containing beverage and a phytolipid composition according to Claim 7.

27. (Currently Amended) A food product according to Claim 21 further comprising water, ethanol and a fat having dissolved or dispersed therein a phytolipid composition according to Claim 7.

28. (Original) A dietary supplement or therapeutic preparation for oral consumption comprising an oil and a phytolipid composition according to Claim 7.

29. (Original) A dietary supplement or therapeutic preparation according to Claim 28 comprising an oil having dissolved or dispersed therein from about 1 to 10,000 ppm by weight of the phytolipid composition.

30. (Original) A dietary supplement or therapeutic preparation according to Claim 28 in a unit dosage form comprising a capsule containing an oil and the phytolipid composition.

31. (Original) A dietary supplement or therapeutic preparation according to Claim 28 in a unit dosage form comprising a capsule containing an oil having dissolved or dispersed therein from about 1 to 10,000 ppm by weight of the phytolipid.

32. (Original) A dietary supplement or therapeutic preparation according to Claim 28 in a unit dosage form comprising a soft gelatin capsule containing an oil having dissolved or dispersed therein from about 1 to 10,000 ppm by weight of the phytolipid.

33 - 35 (Cancelled)